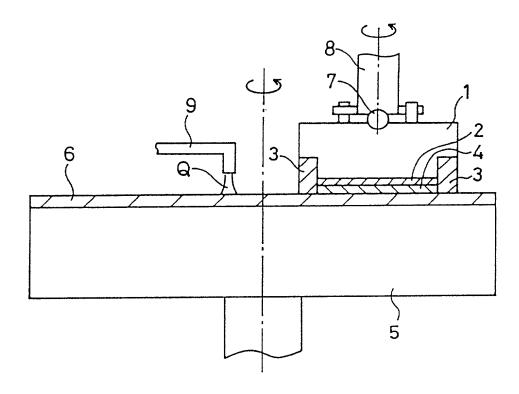
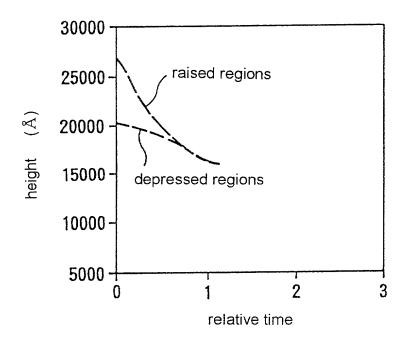
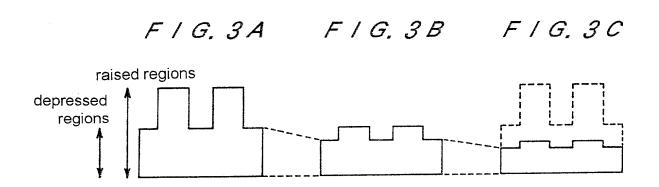
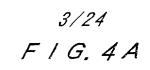
F / G. 1

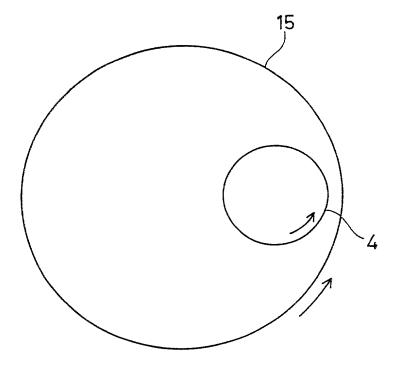


2/24 F I G. 2

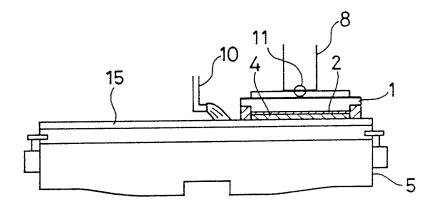




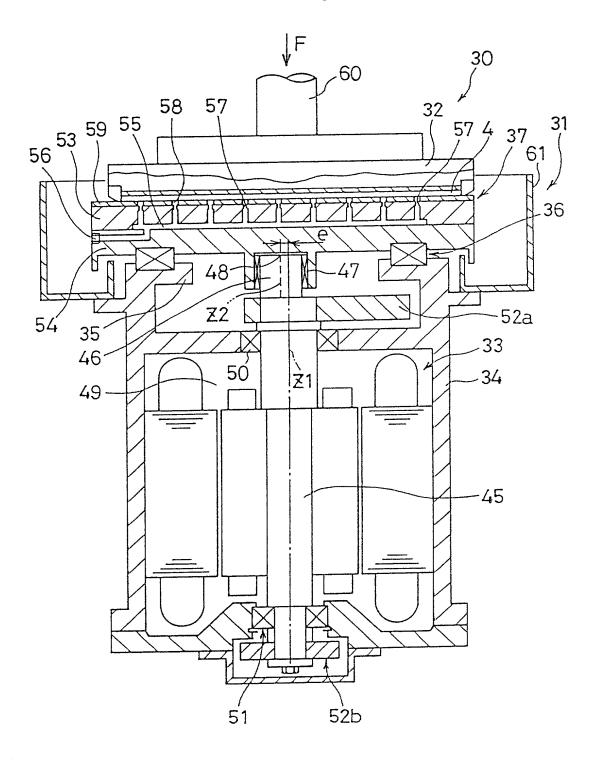




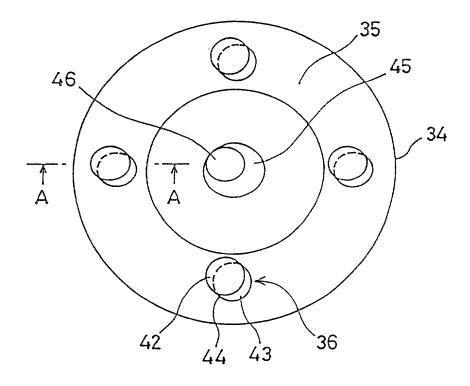
F / G. 4B



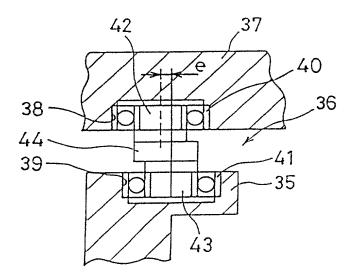
F / G. 5



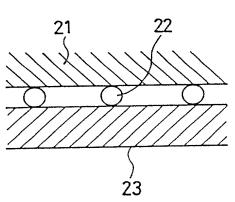
5/24 F I G. 6 A



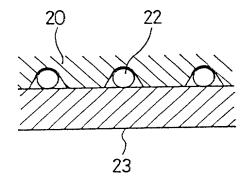
F / G. 6 B



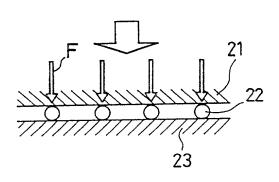




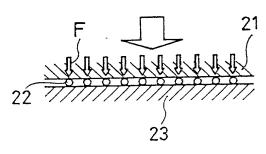
F / G. 7B



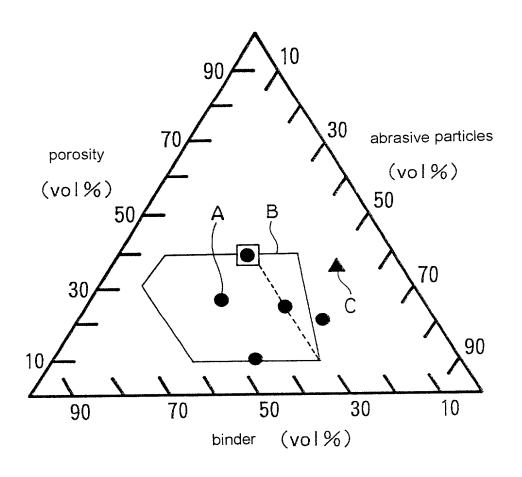
F / G. 8A



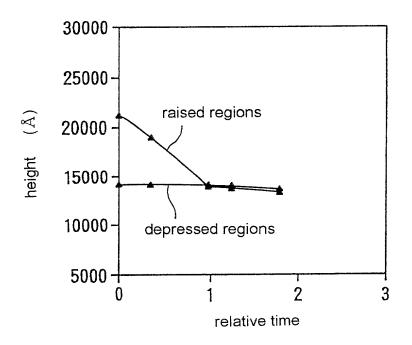
F 1 G. 8 B

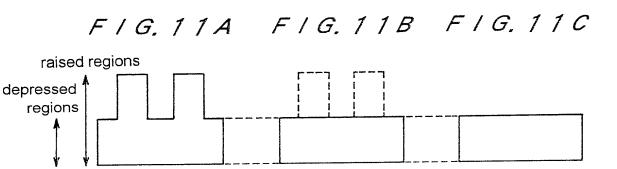


F / G. 9



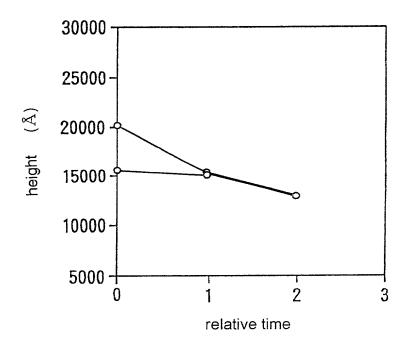
8/24 F I G. 1 0

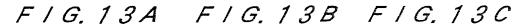


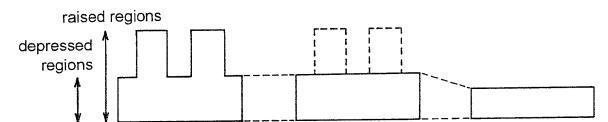


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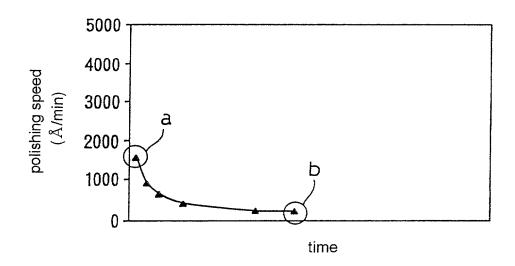
F / G. 12

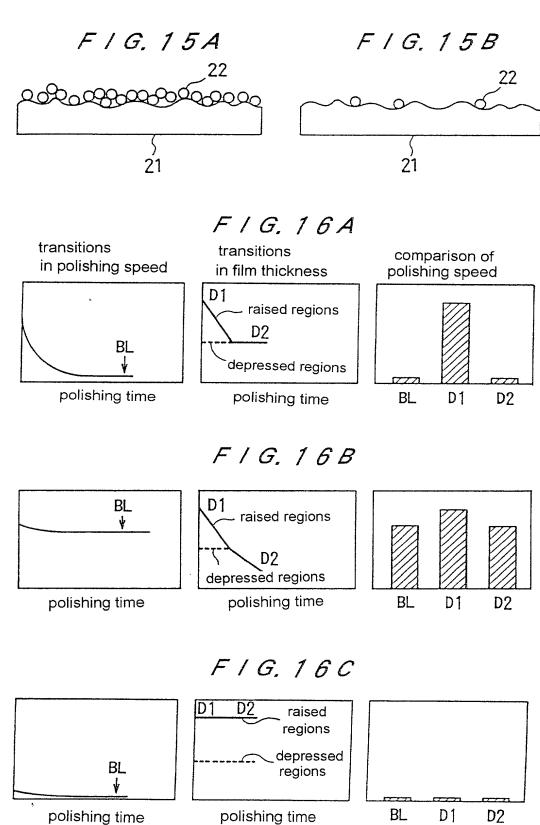


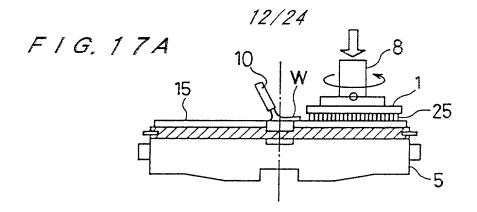


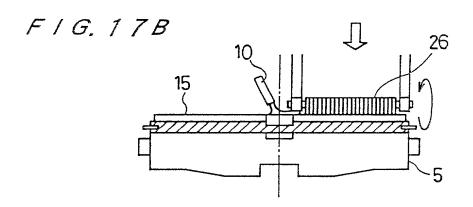


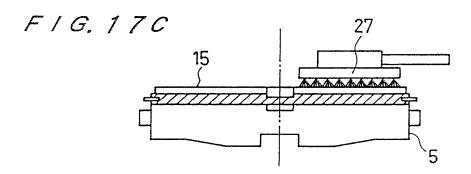
F / G. 14

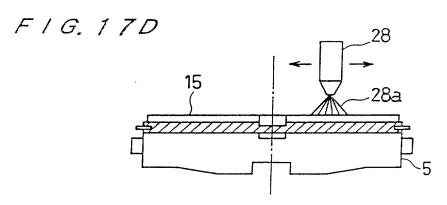




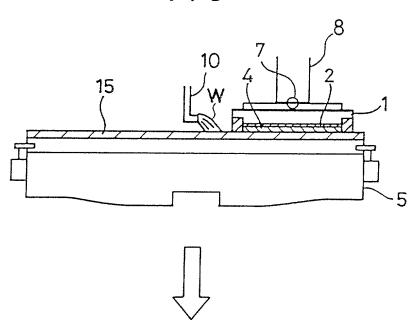




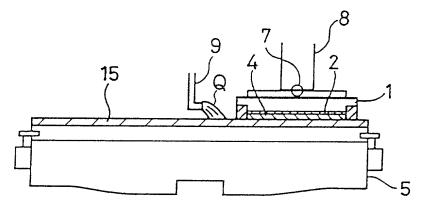




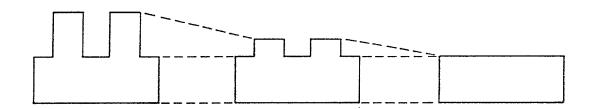
F / G. 18A



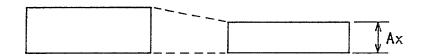
F/G.18B



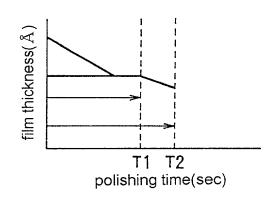
the first stage (planarization) F / G. 19



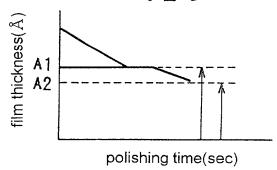
the second stage (surface material removal)



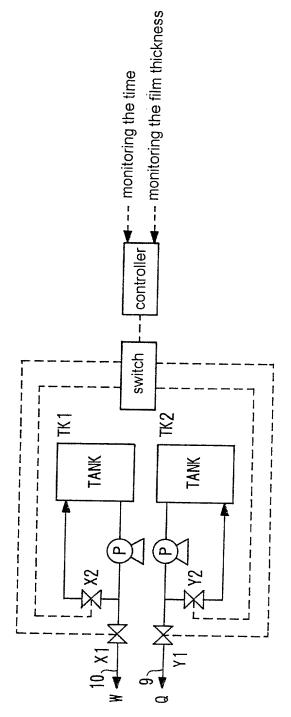
F / G. 20A



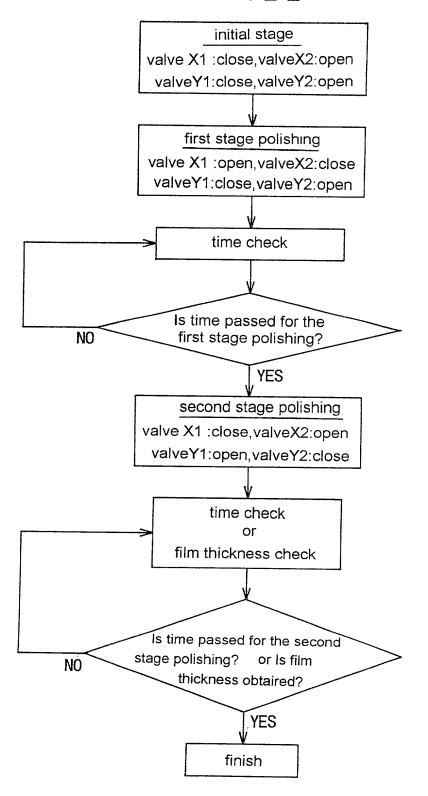
F / G. 20B



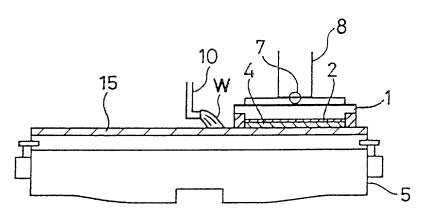
F16917

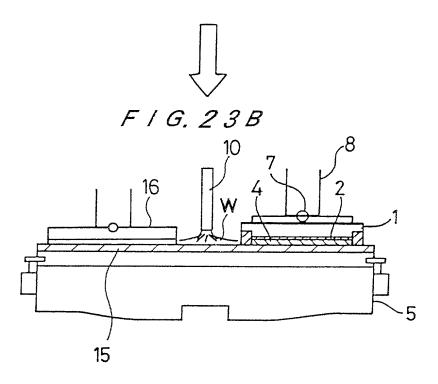


16/24 F 1 G. 2 2

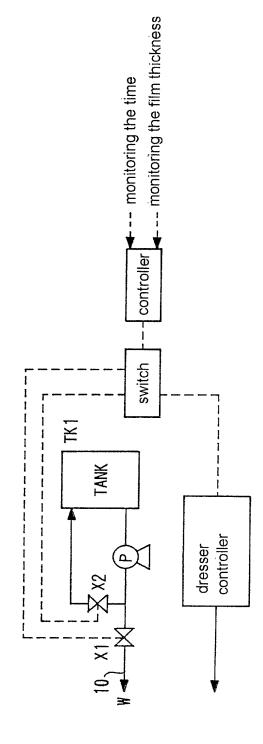


F / G. 23A

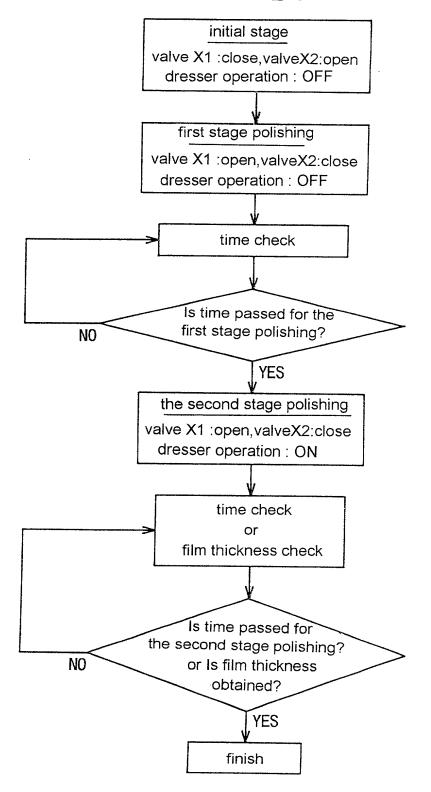




F1G.24

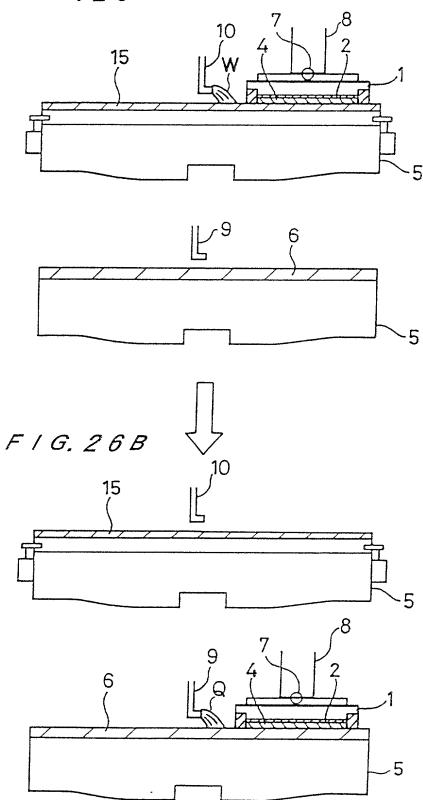


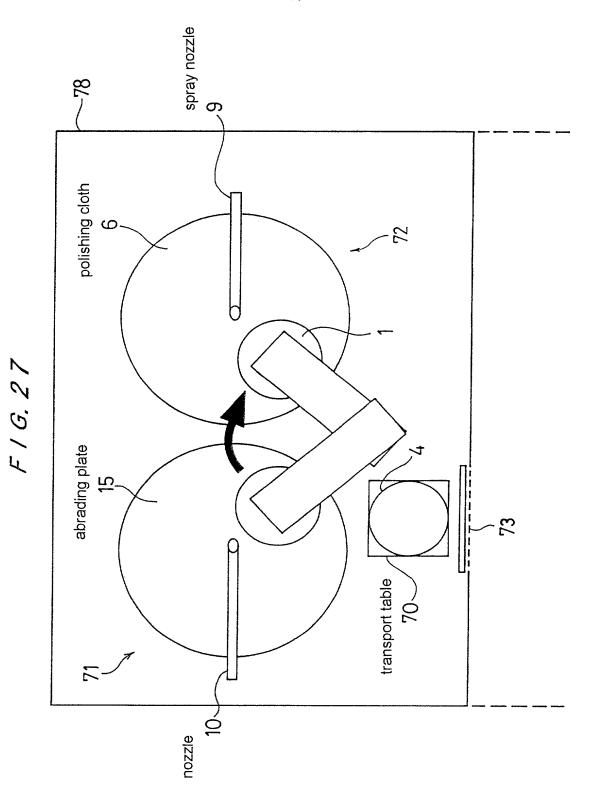
19/24 F I G. 25



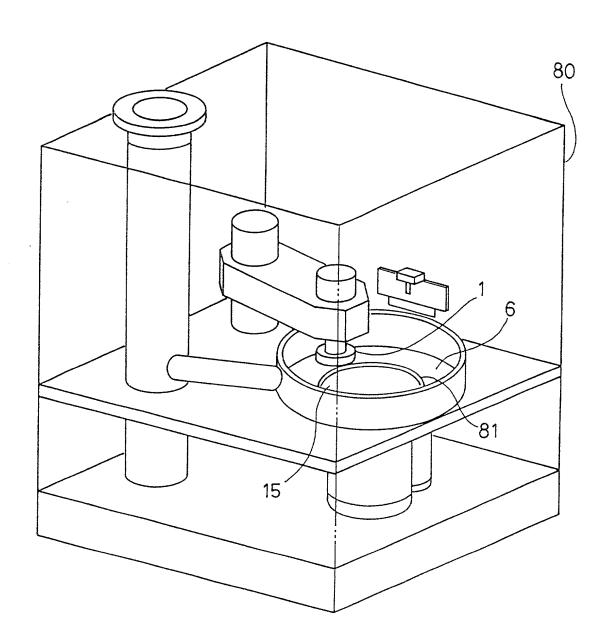
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F / G. 26A

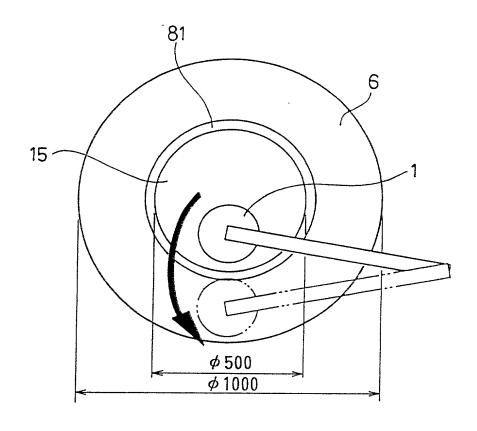




F / G. 28



F / G. 29



വ F1G.30